

## Refine Search

### Search Results -

Terms	Documents
L9 and Hela	6

Database:

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 Derwent World Patents Index  
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L11

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### Search History

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<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
<u>L11</u>	L9 and Hela	6	<u>L11</u>
<u>L10</u>	L8 and (adenovirus cofactor)	0	<u>L10</u>
<u>L9</u>	L8 and adenovirus adj receptor	18	<u>L9</u>
<u>L8</u>	CD46	383	<u>L8</u>
<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
<u>L7</u>	L6 and Cd46	4	<u>L7</u>
<u>L6</u>	adenovirus adj receptor	168	<u>L6</u>
<u>L5</u>	L4	19	<u>L5</u>
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
<u>L4</u>	L3 and Hela	83	<u>L4</u>
<u>L3</u>	L2 and receptor	175	<u>L3</u>
<u>L2</u>	L1 and CD46	177	<u>L2</u>
<u>L1</u>	adenovirus	43997	<u>L1</u>

END OF SEARCH HISTORY



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## Search

## Most Recent Queries

Time Result

#116 Search CD46 and adenovirus and cofactor	18:08:18	11
#115 Search CD46 and adenovirus and coreceptor	18:08:12	0
#114 Search CD46 and adenovirus receptor	18:07:13	11
#113 Search CD46 and Hela and adenovirus	18:06:11	5
#108 Search CD46 and Hela	17:58:56	43
#107 Search CD46 and Hela S3	17:58:51	0
#101 Search adenovirus serotype 17 and receptor	17:57:51	6
#93 Search car and adenovirus serotype specificity	17:56:19	12
#92 Search car and adenovirus serotype specificty	17:56:17	0
#90 Search car and adenovirus 6	17:55:45	108
#88 Search CD46 and adenovirus and receptor	17:53:50	30
#87 Search CD46 and adenovirus and universal receptor	17:53:44	0
#86 Search CD46 and adenovirus	17:53:19	45
#84 Search adenovirus receptor car and serotype	17:52:08	37
#83 Search adenovirus receptor car and serotype Limits: Review	17:52:02	2
#80 Search adenovirus receptor and serotype Limits: Review	17:50:46	2
#73 Search adenovirus receptor and serotype	17:50:15	44
#75 Search adenovirus receptor and serotype and binding and iinfectivity	17:48:50	23
#74 Search adenovirus receptor and serotype and binding	17:44:36	23
#72 Search adenovirus receptor and serogroup	17:44:11	0
#71 Search adenovirus receptor and serogroup and entry	17:44:06	0
#70 Search adenovirus vector and Hela S3	16:10:30	0
#69 Search adenovirus and transduction and Hela S3	16:07:47	7
#68 Search adenovirus and transducing and Hela S3	16:07:39	0
#67 Search adenovirus and production and Hela S3	16:07:33	0
#66 Search adenovirus and propagation and Hela S3	16:07:20	0
#65 Search Hela S3 and Rb tumor surressor gene	15:51:45	1
#64 Search Hela S3 and retinoplastoma tumor surressor gene	15:51:35	75
#60 Search Hela S3 and Rb	15:49:38	3
#57 Search Hela S3 and pRB	15:47:32	3
#56 Search Hela S3 and pRB pathway	15:47:00	0

<a href="#">#51</a> Search <b>replication competent adenovirus and E1a deletion and Hela</b>	15:19:19	<a href="#">4</a>
<a href="#">#50</a> Search <b>replication competent adenovirus and HelaS3</b>	15:19:10	<a href="#">0</a>
<a href="#">#49</a> Search <b>replication competent adenovirus and E1a deletion and Hela S3</b>	15:19:02	<a href="#">0</a>
<a href="#">#48</a> Search <b>replication competent adenovirus and E1a deletion</b>	15:18:54	<a href="#">17</a>
<a href="#">#47</a> Search <b>replication competent adenovirus and E1a deletion and cell culture</b>	15:18:37	<a href="#">1</a>
<a href="#">#46</a> Search <b>adenovirus E1a deletion and cell culture</b>	15:18:12	<a href="#">5</a>
<a href="#">#45</a> Search <b>adenovirus and Rb binding and deletion and cell culture</b>	15:17:55	<a href="#">0</a>
<a href="#">#43</a> Search <b>adenovirus and CR1 deletion and replication</b>	15:08:23	<a href="#">2</a>
<a href="#">#42</a> Search <b>adenovirus E1a and Rb binding site and adenovirus</b>	14:48:22	<a href="#">37</a>
<a href="#">#34</a> Search <b>adenovirus E1a and Rb binding site</b>	14:33:05	<a href="#">37</a>
<a href="#">#33</a> Search <b>adenovirus E1a and Rb binding and Cr1 and Cr2 and CR3</b>	14:32:56	<a href="#">0</a>
<a href="#">#32</a> Search <b>adenovirus E1a and Rb binding</b>	14:32:39	<a href="#">154</a>
<a href="#">#31</a> Search <b>adenovirus E1a and CR1</b>	14:32:26	<a href="#">63</a>

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